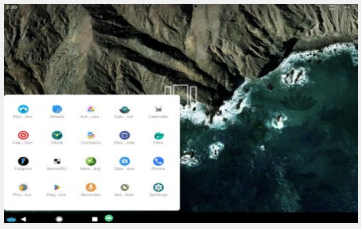
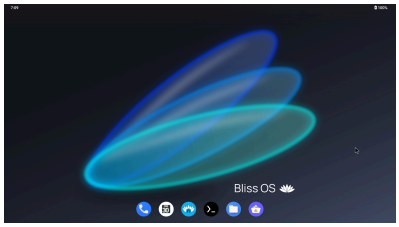
# BlissOS

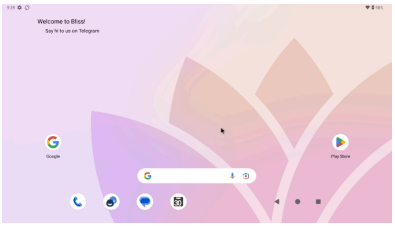
**Downloads**: https://sourceforge.net/projects/blissos-x86/files/Official/
- Choose a version, BlissOS15 seems to be the best for now, but BlissOS16 is better if you want a more professional desktop, and BlissOS14 is better if you want an interface you are probably used to.
- - You can also choose if it has Google apps (Gapps/OpenGapps), FOSS apps (FOSS), or Basic apps (Vanilla).



BlissOS14




BlissOS15



BlissOS16

**Advantages**:
- Better performance than most operating systems, allowing resource heavy programs to run smoothly.
- - It also runs android apps by default, which improves performance.

**Disadvantages**: Can't run Windows apps, but it is planned for blissOS18 to be able to run Linux apps.

**Flashing a USB**: To flash the OS to a USB, use a program such as Rufus (https://rufus.ie/en/).
- After downloading Rufus, you will need to plug in a USB Drive and select the version you downloaded, then click "Start".
- - Make sure the cluster size is 8KB or more.
- - - After flashing the USB, turn off your computer.

**Enter the BIOS**: Assuming you are using a Dell or Acer computer, usually holding F2 during boot will enter the BIOS.
- After this, go to the Boot Order settings and set the USB as the first one, and also disable secure boot if needed.

**Installation**: Press the Down arrow key until "Advanced options" is highlighted, then press enter, then press the Down arrow key until "Auto install to specified disk", then press enter.
- Wait until the lines of code stop appearing, then press enter.
- - After doing this, a window will pop up, now select your computer's disk, usually the one with the large name.

**Finishing**: After installing, select "Reboot" and unplug the USB.

**Tips**: If you want to try BlissOS before installing it, you can choose the "Live" option.